

What is claimed is:

1. A vibration absorbing hose comprising at least one rubber layer composed of a rubber composition having a storage elastic modulus (E') of 20 to 100 MPa at 200 Hz with an elongation strain of 0.1% at an ordinary temperature, and a damping factor ($\tan\delta$) of not smaller than 0.4.

2. A vibration absorbing hose as set forth in claim 1, wherein the rubber composition has a 50% tensile stress (M_{50}) of 1.0 to 4.0 MPa.

3. A vibration absorbing hose as set forth in claim 1, further comprising a reinforcing layer.

4. A vibration absorbing hose comprising a plurality of rubber layers, at least one of the rubber layers being composed of a rubber composition having a storage elastic modulus (E') of 20 to 100 MPa at 200 Hz with an elongation strain of 0.1% at an ordinary temperature, and a damping factor ($\tan\delta$) of not smaller than 0.4.

5. A vibration absorbing hose as set forth in claim 4, wherein the rubber composition has a 50% tensile stress (M_{50}) of 1.0 to 4.0 MPa.

6. A vibration absorbing hose as set forth in claim 4, wherein a value M calculated from the following expression (1) is 1.5 to 3.5 MPa:

$$M = (M_{a50} \times A + M_{b50} \times B + M_{c50} \times C + \dots) / (A + B + C + \dots) \dots (1)$$

↪ (wherein Ma50, Mb50, Mc50, ... are 50% tensile stresses of rubber compositions composing the respective rubber layers, and A, B, C, ... are cross-sectional areas of the respective rubber layers) ↪.

7. A vibration absorbing hose as set forth in claim 4, further comprising a reinforcing layer provided between each adjacent pair of rubber layers.

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